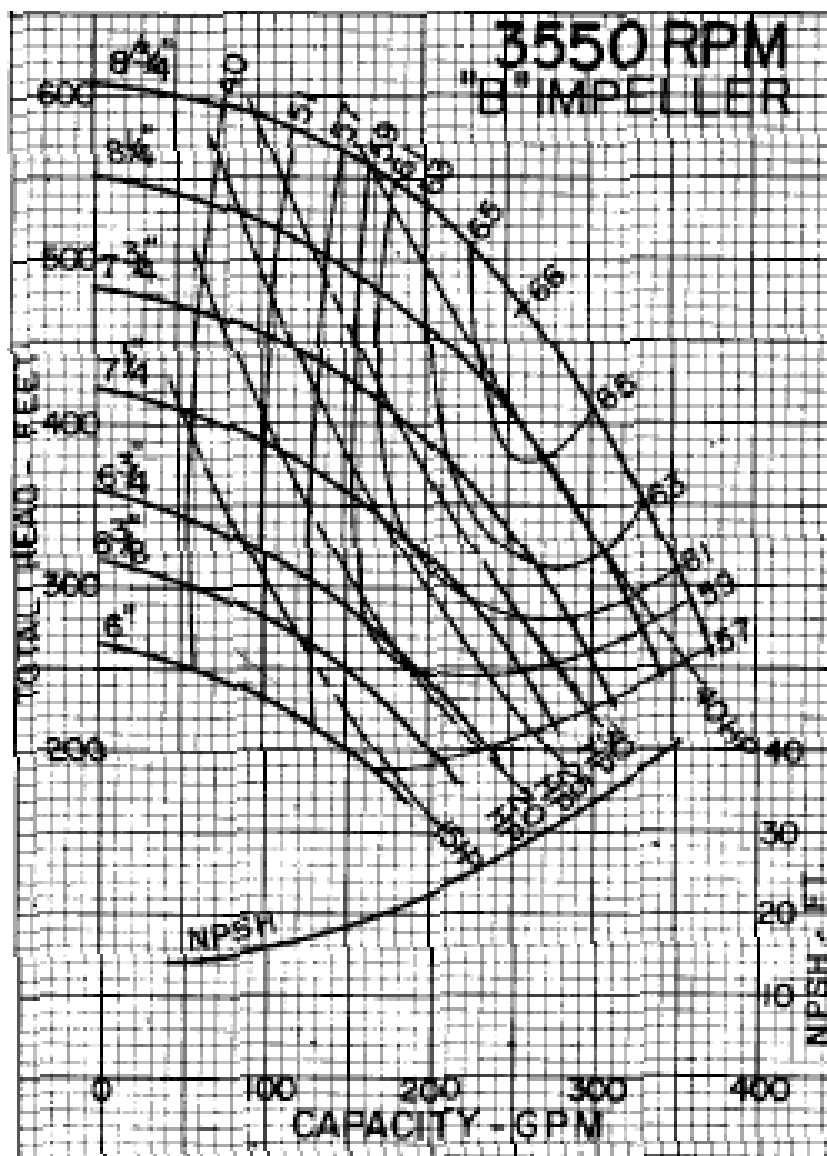


horizontally split centrifugal pumps

LR-LLR

EYE AREA = 3.72 SQ. IN., MAX. DIA. SOLIDS = $\frac{1}{8}$ " , MAX. SHAFT BHP AT 3550 RPM = 75 , 1750 = 32



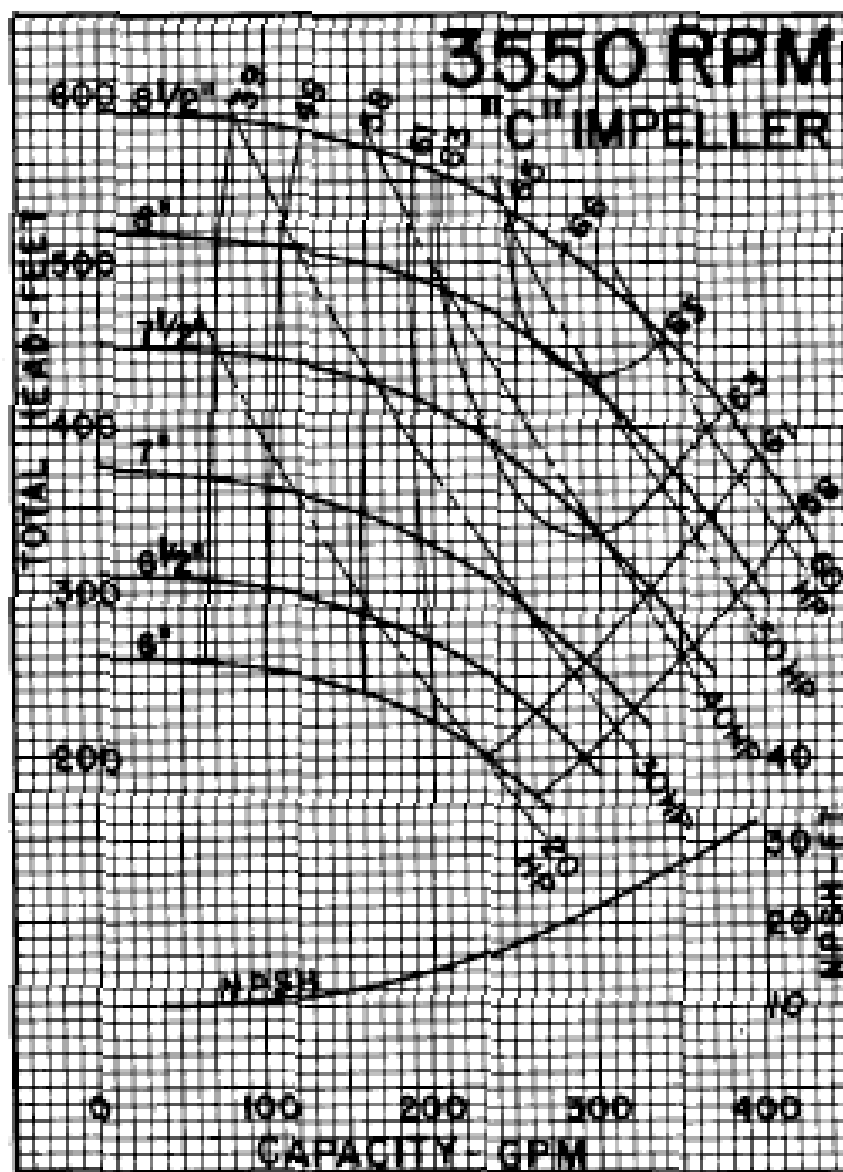
A-7289 R-1 | WORTHINGTON PUMP INC. - RATING CURVE | 2-LLR-9

Minimum recommended flow - Sustained operation to the left of the slanted broken line could possibly result in shaft breakage due to fatigue.

horizontally split centrifugal pumps

LR-LLR

EYE AREA = 5.54 SQ. IN., MAX. DIA. SOLIDS = $\frac{3}{16}$ " MAX. SHAFT BHP AT 3550 RPM = 75, 1750 = 32



A-7290-R1

WORTHINGTON PUMP INC. - RATING CURVE

2LLR-9 "C"

Minimum recommended flow - Sustained operation to the left of the slanted broken line could possibly result in shaft breakage due to fatigue.